

**IN THE SPECIFICATION:**

Please amend the specification as follow:

Paragraph beginning on page 5, at prenumbered line 25, has been amended as follows:

Please refer to the figures for the present invention. The present invention comprises a clamping holder 1, a snap-in member 2, and an adapter 3; wherein the clamping holder 1 mounts a fixing base 4 base 14 inside an automobile or into a power socket by clamping or sticking, and comprises a clamping member 10 serving as a retainer to fix a mobile phone, a PDA, or a palm game. A socket is disposed at the rear end of a main body 11 for electrically connected to an internal circuit, and the internal circuit is connected to the socket through the bottom of power socket 13 or directly connected to the power socket of automobile. A connector 12 of an adapter 3 is connected to the socket to constitute an electrical connection. The adapter 3 is mounted onto the clamping holder 1 by the snap-in member 2. In the figure, the embedding groove and screws are used for the connection. Further, a connector 30 of different forms is disposed at the front end of the upper section of the adapter 3 for connecting the electronic appliance such as a mobile phone, a PDA, or a palm game. Further, a voltage transform circuit or a multiple-voltage switch circuit is disposed inside the adapter 3 (such circuit is very common in transformers, and has different kinds, and thus will not be described here.) for changing the voltage for supplying power to the connectors 30 of different electronic appliances.

Paragraph beginning on page 6, at prenumbered line 24, has been amended as follows:

If the present invention only has the clamping function in its practical application, users can insert a fixing base 14 into the cigarette lighter socket in an automobile or mount the fixing base 14 inside the automobile. Different connectors 30 for the adapter 3 can be adopted adapted to fit the corresponding desired clamping appliances. The adapter 3 is connected to the socket at the rear end of the main body 22 body 11 by a connector 12, and the snap-in member 2 fixes the two together. A press button 15 is used to extend the clamping member 10 and thus inserting the desired clamping appliance into the connector 30 at the upper section of the front of an adapter 3 from the main body 11. By means of the blocking of the snap-in member 2 and the clamping of the clamping

member 10, the clamping appliance can be securely clamped onto the clamping holder 1. Since the snap-in member 2 and the adapter 3 are simple installable and removable modules and low-priced, therefore an adapter 3 with different connectors is provided for clamping different appliances. Different installable and removable modules can provide a quick installation or a quick removal of the corresponding socket of appliances such as different branded mobile phones, PDAs, or palm games. The present invention improves the usage and scope of applicability of the clamping holder 1, and avoids unnecessary costs, and reduces the volume for storage and transportation. Further, the circuit installed in the main body 11 is electrically connected to the bottom of the power socket 13 or directly to the power socket of the automobile. Besides the electrical connection, the adapter 3 also has a voltage transform circuit or a multiple-voltage switch circuit for changing the voltage for supplying power to different appliances on the connector 30 in order to meet different voltage requirements.